

SCHAUFUSS, L. W.

1866. Monographie der Scydmaeniden Central- und Südamerika's Verh. Kaisl. Leop.-Carol. deut. Akad. Naturforsch. 33(6). 103 pp., 4 pls.

SHARP, D.

1897. Fam. Scydmaenidae. In F. D. Godman and O. Salvin, edit. Biologia Centrali-Americana. Insecta. Coleoptera. Vol 2, Part 1 (1897-1905). Godman and Salvin, London. xii + 717 pp., 19 pls. (pp. 46-71, pl. 2).

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WASMANN, E.

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LITERATURE NOTICE

A CASE OF MULLERIAN MIMICRY OF SOUND. By C. Lane and M. Rothschild. Proc. Ent. Soc. London (A) 40(10-12):156-158, 4 pls. 1965.—Stridulation and behaviour displayed by *Necrophorus investigator* (Silphidae) is described and compared with that exhibited by the bumble bee when disturbed in a semi-torpid state. It is suggested that this display of mimicry by the beetle is directed against crepuscular ground predators as well as birds. A short but very interesting paper.

THE TYPES OF ADAPTATIONS OF LEGS' STRUCTURE OF DESERT DARKLING BEETLES (COLEOPTERA, TENEBRIONIDAE). [In Russian.] By G. S. Medvedev. Ent. Obozr. 44(4):803-826, 29 figs. 1965.—Another article by Medvedev on morphological adaptations of tenebrionids. He had previously written on the mouthparts.

ESTUDIO MORFOLOGICO DE DOS COLEOPTEROS ACUATICOS CHILENOS: RHANTHUS SIGNATUS (DYTISCIDAE) Y TROPISTERNUS SETIGER (HYDROPHILIDAE). By M. Etcheverry and W. Brunner. Publ. Centro. Est. Ent. (Santiago de Chile) No. 7:1-28, 68 figs. 1965.—The text contains general information on the habits of both families, a list of Chilean species of both families, and only two pages of morphological descriptions of the two species. Most of the article is made up of illustrations.

MORE NEW GALERUCINE BEETLES WITH EXCISED MIDDLE TIBIAE IN THE MALE and A REVIEW OF THE BEETLES OF THE GENUS NEOBROTICA AND SOME CLOSELY RELATED GENERA. By D. H. Blake. Proc. U. S. Nat. Mus. 118:233-266, 35 figs., and 267-372, 104 figs., respectively. 1966.—A key to genera treated in each paper, a key to the North and Central American species of *Neobrotica* in the second, and descriptions and illustrations of both new and old species make up these two papers.